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## LD 10 : Analog (500/2500) Telephone Administration

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This Overlay program allows data blocks for the 500/2500, DTMF type telephones and Displayphone 1000/220 to be created or modified.

When the Overlay is loaded the available system memory and disk records are output in a header as follows:

```
PBX000
MARP information
MEM AVAIL: (U/P): xxxxxx USED: xxxxx TOT: xxxxxxxx
DISK RECS AVAIL: xxx
```

Incremental Software Management (ISM) also provides a header to indicate system configuration limits as follows:

```
TNS AVAIL: xxxxxx USED: xxxxx TOT: xxxxx
ACD AGENTS AVAIL: xxx USED: xxx TOT: xxx
AST SET AVAIL: xxxxxx USED: xxxxx TOT: xxxxxx
```

The Group Hunt/DN Access to SCL (PLDN) package 120 allows an asterisk (\*) or double asterisk(\*\*) as a valid input to a number of prompts. Usually the asterisk will be part of a dialed number. Without this package, for example, inputting one asterisk will cause the system to reissue the last prompt, and two asterisks will cause a restart of the Overlay at REQ.

### Changes for Release 19

With Release 19 and later software, Overlay programs 10, 11, 20 and 32 are linked thus eliminating the need to exit one Overlay and enter another. Once one of the above Overlays has been loaded it is possible to add, print and get the status of a set without having to exit one Overlay and load another.

The input processing has also been enhanced. Prompts ending with a colon (:) allow the user to enter either:

- 1    a question mark (?) followed by a carriage return (<cr>) to get a list of valid responses to that prompt or
  - 2    an abbreviated response. The system then responds with the nearest match. If there is more than one possible match the system responds with SCH0099 and the input followed by a question mark and a list of possible responses. The user can then enter the valid response.
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## Prompts and responses

### Table of Contents

| Section                                | Page |
|----------------------------------------|------|
| Prompts and responses                  | 61   |
| <i>Prompts and responses by task :</i> |      |
| Add a telephone                        | 64   |
| Copy a set                             | 66   |
| Easy change                            | 67   |
| Remove a telephone                     | 67   |
| Move a telephone                       | 67   |

## Prompts and responses

| Prompt     | Response    | Comment                                                           |
|------------|-------------|-------------------------------------------------------------------|
| REQ:       | a...a       | Request                                                           |
| TYPE:      | a...a       | Type of data block (TYPE responses begin on page 96)              |
| MODL       | 1-127       | Model number                                                      |
| CFTN       | l s c u     | Copy From Terminal Number (l s c u ranges are defined on page 95) |
| SFMT       | a...a       | Select format for copy command (a...a = TNDN, TN, DN, or AUTO)    |
| TN         | l s c u     | Terminal Number (l s c u ranges are defined on page 95)           |
| DELETE_VMB | (YES) NO    | Delete Voice Mailbox                                              |
| ECHG       | (NO) YES    | Easy Change                                                       |
| - ITEM     | aaaa yyy    | Item (aaaa = Program mnemonic ; yyy = its new value)              |
| TOTN       | l s c u     | To Terminal Number (l s c u ranges are defined on page 95)        |
| CDEN       | aa          | Card Density (aa = SD, DD, 4D, or 8D)                             |
| DES        | d...d       | Office Data Administration System Station Designator              |
| CUST       | xx          | Customer number associated with this set                          |
| DIG        | 0-2045 0-99 | Dial Intercom Group number and Member number                      |

# LD 10

|               |           |                                                                                                 |
|---------------|-----------|-------------------------------------------------------------------------------------------------|
| DN            | x...x yyy | Directory Number and CLID entry (Range is (0)-value entered for SIZE prompt in LD 15 minus one) |
| - MARP        | (NO) YES  | Multiple Appearance Redirection Prime                                                           |
| - CPND        | aaa       | Calling Party Name Display                                                                      |
| - - CPND_LANG | aaa       | Calling Party Name Display Language (aa = (ROM) or KAT)                                         |
| - - NAME      | aaaa,bbbb | Calling Party Name Display Name                                                                 |
| - - XPLN      | xx        | Expected name length                                                                            |
| - DISPLAY_FMT | aaaa,bbbb | Display Format for Calling Party Name Display                                                   |
| -VMB          | aaa       | Voice Mailbox (aaa = NEW, CHG, or OUT)                                                          |
| - - VMB_COS   | 0-127     | Voice Mailbox Class Of Service                                                                  |
| - - SECOND_DN | x...x     | Second DN sharing the Voice Mailbox                                                             |
| - - THIRD_DN  | x...x     | Third DN sharing the Voice Mailbox                                                              |
| - - KEEP_MSGS | (NO) YES  | Preserve Meridian Mail messages and current password                                            |
| AST           | (NO) YES  | Associate Set assignment                                                                        |
| IAPG          | (0)-15    | Meridian Link Unsolicited Status Message (USM) group                                            |
| HUNT          | x...x     | Hunt DN of the next station in the Hunt chain                                                   |
| TGAR          | 0-(1)- 31 | Trunk Group Access Restriction                                                                  |
| LDN           | a...a     | Departmental Listed DN (a...a = (NO), 0-3, or 0-5)                                              |
| NCOS          | (0)-99    | Network Class Of Service group number                                                           |
| RNPG          | (0)-4095  | Ringing Number Pickup Group                                                                     |
| XLST          | (0)-254   | Pretranslation group with which this station is associated                                      |
| SCPW          | xxxx      | Station Control Password                                                                        |
| SGRP          | (0)-999   | Scheduled Access Restriction group number                                                       |
| CRCS          | 0-7       | Code Restriction Block                                                                          |
| ELKP          | x...x     | Electronic Lock Password                                                                        |
| SFLT          | a...a     | Secretarial Filtering (a...a = (NO), BOSS, or SEC)                                              |
| - SFDN        | xxxx      | Secretarial Forwarding DN of secretary set                                                      |
| CAC           | (0)-10    | Category Code for outgoing CNI of MFC trunks                                                    |
| WRLS          | (NO) YES  | TN corresponds to a portable personal telephone                                                 |
| WTYP          | aaaa      | Meridian Companion Mobility Option                                                              |
| CLS           | a...a     | Class of Service options (CLS responses begin on page 69)                                       |
| MAUT          | (NO) YES  | Modify assigned authorization codes for this telephone                                          |
| - SPWD        | xxxx      | Secure data password                                                                            |
| - AUTH        | n xxxx    | Authorization code                                                                              |
| RCO           | (0)-2     | Ringing cycle option for Call Forward No Answer                                                 |
| DCLP          | 0-159     | Dealer Conference Loop                                                                          |

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|           |             |                                                                   |
|-----------|-------------|-------------------------------------------------------------------|
| ICT       | 0-<NIPN>    | Intercept Computer Terminal or printer number                     |
| LNRS      | 4-(16)-31   | Last Number Redial Size                                           |
| TEN       | 1-51        | Tenant Number                                                     |
| OHID      | (0)-9       | Off-Hook Alarm Security DN index                                  |
| PLEV      | 0-(2)-7     | Priority Level                                                    |
| SCI       | (0)-7       | Station Category Indication priority level                        |
| FCAR      | (NO) YES    | Forced Charge Account Restriction                                 |
| LANG      | (0)-5       | Language choice for Automatic Wake Up service                     |
| MLWU_LANG | (0)-5       | Language choice for Automatic Wake Up service                     |
| PLEV      | 0-(2)-7     | Priority Level                                                    |
| SPID      | x...x       | Supervisor Position ID                                            |
| PRI       | (1)-48      | Priority level for ACD Agent                                      |
| AACD      | (NO) YES    | AST ACD telephone                                                 |
| ARTO      | (0)-3       | Alternate Redirection Time Option for call redirection            |
| FTR       | a...a x...x | Feature name and related data (FTR responses begin on page 81)    |
| TIMP      | xxx         | Termination Impedance for XOPS unit (xxx = (600) or 900)          |
| BIMP      | a...a       | Balance Impedance for XOPS unit (a...a = 600, 900, 3COM, or 3CM2) |

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## Prompts and responses by task

### Add a telephone

| Prompt        | Response    | Comment                                                                                         |
|---------------|-------------|-------------------------------------------------------------------------------------------------|
| REQ:          | NEW 1-255   | Request = NEW 1-255                                                                             |
| TYPE:         | a...a       | Type of data block (TYPE responses begin on page 96)                                            |
| MODL          | 1-27        | Model number                                                                                    |
| TN            | l s c u     | Terminal Number (l s c u ranges are defined for TN on page 95)                                  |
| CDEN          | aa          | Card Density (aa = SD, DD, 4D, or 8D)                                                           |
| DES           | d...d       | Office Data Administration System Station Designator                                            |
| CUST          | xx          | Customer number associated with this set                                                        |
| DIG           | 0-2045 0-99 | Dial Intercom Group number and Member number                                                    |
| DN            | x...x yyy   | Directory Number and CLID entry (Range is (0)-value entered for SIZE prompt in LD 15 minus one) |
| - MARP        | (NO) YES    | Multiple Appearance Redirection Prime                                                           |
| - CPND        | aaa         | Calling Party Name Display                                                                      |
| -- CPND_LAN   | aaa         | Calling Party Name Display Language (aaa = (ROM) or KAT)                                        |
| -- NAME       | aaaa,bbbb   | Calling Party Name Display Name                                                                 |
| -- XPLN       | xx          | Expected name length                                                                            |
| - DISPLAY_FMT | aaaa,bbbb   | Display Format for Calling Party Name Display                                                   |
| - VMB         | aaa         | Voice Mailbox (aaa = NEW, CHG or OUT)                                                           |
| -- VMB_COS    | 0-127       | Voice Mailbox Class Of Service                                                                  |
| -- SECOND_DN  | x...x       | Second DN sharing the Voice Mailbox                                                             |
| -- THIRD_DN   | x...x       | Third DN sharing the Voice Mailbox                                                              |
| -- KEEP_MSGS  | (NO) YES    | Preserve Meridian Mail messages and current password                                            |
| AST           | (NO) YES    | Associate Set assignment                                                                        |
| IAPG          | (0)-15      | Meridian Link Unsolicited Status Message (USM) group                                            |
| HUNT          | x...x       | Hunt DN of the next station in the Hunt chain                                                   |
| TGAR          | 0-(1)- 31   | Trunk Group Access Restriction                                                                  |
| LDN           | aaa         | Departmental Listed DN (aaa = (NO), 0-3, or 0-5)                                                |
| NCOS          | (0)-99      | Network Class of Service group number                                                           |
| RNPG          | (0)-4095    | Ringling Number Pickup Group                                                                    |

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|           |             |                                                                   |
|-----------|-------------|-------------------------------------------------------------------|
| XLST      | (0)-254     | Pretranslation group with which this station is associated        |
| SCPW      | xxxx        | Station Control Password                                          |
| SGRP      | (0)-999     | Scheduled Access Restriction Group number                         |
| CRCS      | 0-7         | Code Restriction Block                                            |
| ELKP      | x...x       | Electronic Lock Password                                          |
| SFLT      | aaa         | Secretarial Filtering (aaa = (NO), BOSS, or SEC)                  |
| - SFDN    | xxxx        | Secretarial Forwarding DN of secretary set                        |
| CAC       | (0)-10      | Category Code for outgoing CNL of MFC trunks                      |
| WRLS      | (NO) YES    | TN corresponds to a portable personal telephone                   |
| WTPY      | aaaa        | Meridian Companion Mobility Option                                |
| CLS       | a...a       | Class of Service options (CLS options begin on page 69)           |
| MAUT      | (NO) YES    | Modify assigned authorization codes for this telephone            |
| - SPWD    | xxxx        | Secure Data Password                                              |
| - AUTH    | n xxxx      | Authorization code                                                |
| RCO       | (0)-2       | Ringing Cycle Option for Call Forward No Answer                   |
| DCLP      | 0-159       | Dealer Conference Loop                                            |
| ICT       | 0-<NIPN>    | Intercept Computer Terminal or printer number                     |
| LNRS      | 4-(16)-31   | Last Number Redial Size                                           |
| TEN       | 1-51        | Tenant Number                                                     |
| OHID      | (0)-9       | Off-Hook Alarm Security DN index                                  |
| SCI       | (0)-7       | Station Category Indication priority level                        |
| FCAR      | (NO) YES    | Forced Charge Account Restriction                                 |
| LANG      | (0)-5       | Language choice for Automatic Wake Up service                     |
| MLWU_LANG | (0)-5       | Language choice for Automatic Wake Up service                     |
| PLEV      | 0-(2)-7     | Priority Level                                                    |
| SPID      | x...x       | Supervisor Position ID                                            |
| PRI       | (1)-48      | Priority level for ACD Agent                                      |
| AACD      | (NO) YES    | AST ACD telephone                                                 |
| ARTO      | (0)-3       | Alternate Redirection Time Option for call redirection            |
| FTR       | a...a x...x | Feature name and related data (FTR options begin on page 81)      |
| TIMP      | xxx         | Termination Impedance for XOPS unit (xxx = (600) or 900)          |
| BIMP      | a...a       | Balance Impedance for XOPS unit (a...a = 600, 900, 3COM, or 3CM2) |

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## Copy a set

| Prompt | Response    | Comment                                                                                                                                                                                            |
|--------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| REQ:   | CPY 1-32    | Request = CPY x                                                                                                                                                                                    |
| TYPE:  | a...a       | Type of data block                                                                                                                                                                                 |
| CFTN   | l s c u     | Copy from Terminal Number (l s c u ranges are defined on page 95)                                                                                                                                  |
| SFMT   | aaaa        | Select Format. You may respond to SFMT with: AUTO, TNDN, TN or DN. Subprompts follow each of these responses as follows:                                                                           |
|        | <b>AUTO</b> | The system provides the new TNs, DNs and ACD position ID for ACD telephones are provided by the system.                                                                                            |
| - TN   | l s c u     | TN of new set (l s c u ranges are defined on page 95)                                                                                                                                              |
| - DN   | x...x       | DN of new set                                                                                                                                                                                      |
| - POS  | xxxx        | ACD position ID                                                                                                                                                                                    |
|        | <b>TNDN</b> | Manual selection of TNs, DNs and ACD position IDs for ACD telephones. TN, DN and are prompted -n- times as defined by the CPY command.                                                             |
| - TN   | l s c u     | TN of new set (l s c u ranges are defined on page 95)                                                                                                                                              |
| - DN   | x...x       | DN of new set                                                                                                                                                                                      |
| - POS  | xxxx        | ACD position ID                                                                                                                                                                                    |
|        | <b>TN</b>   | New DNs and ACD position IDs for ACD telephones are provided by the system. TN is prompted -n- times as defined in the CPY command.                                                                |
| - DN   | x...x       | DN of new set                                                                                                                                                                                      |
| - POS  | xxxx        | ACD position ID                                                                                                                                                                                    |
| - TN   | l s c u     | TN of new set (l s c u ranges are defined on page 95)                                                                                                                                              |
|        | <b>DN</b>   | The new TNs are provided by the system. You are prompted for the starting TN and each DN and ACD position ID for ACD telephones. DN and/or POS are prompted n times as defined in the CPY command. |
| - TN   | l s c u     | TN of new set (l s c u ranges are defined on page 95)                                                                                                                                              |
| - DN   | x...x       | DN of new set                                                                                                                                                                                      |
| - POS  | xxxx        | ACD position ID                                                                                                                                                                                    |



## Easy change

| Prompt | Response | Comment                                                 |
|--------|----------|---------------------------------------------------------|
| REQ:   | CHG      | Request = CHG                                           |
| TYPE:  | a...a    | Type of data block                                      |
| MODL   | 1-127    | Model number                                            |
| TN     | l s c u  | Terminal Number (l s c u ranges are defined on page 95) |
| ECHG   | YES      | Easy Change                                             |
| ITEM   | aaaa yyy | Item (aaaa = Program mnemonic ; yyy = its new value)    |

## Remove a telephone

When removing more than one telephone at a time, you are prompted for the starting TN. The next consecutive assigned TNs are removed.

| Prompt     | Response | Comment                                                 |
|------------|----------|---------------------------------------------------------|
| REQ:       | OUT 1-32 | Request = OUT x                                         |
| TYPE:      | a...a    | Type of data block                                      |
| TN         | l s c u  | Terminal Number (l s c u ranges are defined on page 95) |
| DELETE_VMB | (YES) NO | Delete Voice Mailbox                                    |

## Move a telephone

Telephones with mixed directory numbers can only be moved to a TN on the same loop unless the prompt MLDN = YES in LD 17.

| Prompt | Response | Comment                                                 |
|--------|----------|---------------------------------------------------------|
| REQ:   | MOV      | Request = MOV                                           |
| TYPE:  | a...a    | Type of data block                                      |
| TN     | l s c u  | Terminal Number (l s c u ranges are defined on page 95) |
| TOTN   | l s c u  | To Terminal Number                                      |

# LD 10

Page 68 of 1004     Alphabetical list of prompts

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## Alphabetical list of prompts

| Prompt | Response                   | Comment                                                                                                                                                                                                                                                                                                                    | Pack/Rel              |
|--------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| AACD   | (NO) YES                   | Associate set (AST) ACD telephone                                                                                                                                                                                                                                                                                          | ism-17                |
| ARTO   | (0)-3                      | Alternate Redirection Time Option for call redirection, defined in the customer data block. Prompted if CLS = RTDA.                                                                                                                                                                                                        | basic-22              |
| AST    | (NO) YES                   | Associate Set assignment<br>For sets associated with ISDN Applications Protocol features.                                                                                                                                                                                                                                  | iap3-12               |
| AUTH   | n xxxx                     | Authorization code. Where: <ul style="list-style-type: none"><li>• n = number (1-6) of assigned authorization code</li><li>• xxxx = assigned authorization code (Any customer authorization code assigned in LD 88 is valid.)</li></ul> AUTH is prompted when CLS = AUTR (Class of Service = Authorization code required). | ssau-19               |
| BIMP   | 600<br>900<br>3COM<br>3CM2 | Balance Impedance for Enhanced Off-Premise Station (XOPS) unit<br>600 ohms. This is the default, except when CLS = OPS.<br>900 ohms<br>3 component<br>3 component 2. This is the default if CLS = OPS.                                                                                                                     | basic-20              |
| CAC    | (0)-10<br><br>0-(3)-9      | Category code<br>Category Code range for outgoing CNI of MFC trunks when Multifrequency Compelled Signaling (MFC) package 128 is equipped.<br>Category Code for CIS ANI when Commonwealth of Independent States (CIST) package 211 is equipped.                                                                            | mfc-14<br><br>cist-21 |

| Prompt | Response | Comment                                                                                                                                                                                                     | Pack/Rel |
|--------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| CDEN   | SD       | Single Density Card                                                                                                                                                                                         | basic-7  |
|        | DD       | Double Density Card                                                                                                                                                                                         |          |
|        | 4D       | Quadruple Density Card                                                                                                                                                                                      |          |
|        | 8D       | Octal Density Card                                                                                                                                                                                          |          |
|        |          | For Release 20 and earlier, CDEN was not prompted for superloops or Option 11 systems. XOPS cards are configured as DD on superloops or Option 11 systems.                                                  |          |
|        |          | If REQ=NEW and the loop is a superloop, the default is 4D. If REQ=NEW and the XOPS card is to be configured on the loop, set CDEN to DD. If REQ=CHG, the card density is not changed.                       |          |
| CFTN   | I s c u  | Copy From Terminal Number. Prompted if REQ = CPY.<br>For Meridian: I s c u = loop, shelf, card, unit                                                                                                        | basic-12 |
|        | c u      | Copy From Terminal Number for Option 11<br><br>Use this TN as a template for the new sets. Associate set (AST) assignments are not copied to the new telephones.                                            |          |
| CLS    |          | Class of Service options                                                                                                                                                                                    | basic-1  |
|        |          | The following CLS assignments determine the calling options and features available to an analog telephone. Defaults are shown in parentheses. Enter each non-default option required, separated by a space. |          |
|        | (CTD)    | Access Restrictions                                                                                                                                                                                         | basic-1  |
|        | CUN      | Conditionally Toll Denied                                                                                                                                                                                   |          |
|        | FR1      | Conditionally Unrestricted                                                                                                                                                                                  |          |
|        | FR2      | Fully Restricted class 1                                                                                                                                                                                    |          |
|        | FR2      | Fully Restricted class 2                                                                                                                                                                                    |          |
|        | FRE      | Fully Restricted                                                                                                                                                                                            |          |
|        | SRE      | Semi-Restricted                                                                                                                                                                                             |          |
|        | TLD      | Toll Denied                                                                                                                                                                                                 | fcd-18   |
|        | UNR      | Unrestricted                                                                                                                                                                                                |          |
|        | (ABDD)   | Abandoned call record and time to answer denied                                                                                                                                                             |          |
|        | ABDA     | Abandoned call record and time to answer allowed                                                                                                                                                            |          |

# LD 10

Page 70 of 1004     Alphabetical list of prompts

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| Prompt                 | Response                                                                                                                                                                                                  | Comment                                                                                                                                                                                        | Pack/Rel |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| (AGTD)<br>AGTA         | ACD services for 500/2500 type telephone sets denied<br>ACD services for 500/2500 type telephone sets allowed                                                                                             | An AGTA entry will not be validated if you do not define FEAT = ACD in the same pass through this overlay.                                                                                     | phtn-20  |
| (ALCA)<br>ALCB         | ALC loss plan class A port type<br>ALC loss plan class B port type                                                                                                                                        |                                                                                                                                                                                                | cdr-18   |
| (ARHD)<br>ARHA         | Audible Reminder of Held Call Denied<br>Audible Reminder of Held Call Allowed                                                                                                                             |                                                                                                                                                                                                | basic-14 |
| (ASCD)<br>ASCA         | Alarm Security Denied<br>Alarm Security Allowed<br>Mutually exclusive with Three-Party Service Allowed (TSA)                                                                                              |                                                                                                                                                                                                | ohas-18  |
| (AUTU)<br>AUTD<br>AUTR | Unrestricted Authcode<br>Denied Authcode<br>Restricted Authcode                                                                                                                                           | When the CLS is changed from AUTR to either AUTU or AUTD, all previous telephone authorization code information is removed. Must have Station Specific Authorization Codes (SSAU) package 229. | ssau-19  |
| (BNRD)<br>BNRA         | Busy Number Redial Denied<br>Busy Number Redial Allowed<br>Must have ADL configured and Flexible Feature Codes (FFC) package 139.                                                                         |                                                                                                                                                                                                | ffc-21   |
| (C6D)<br>C6A           | Six-Party Conference Denied<br>Six-Party Conference Allowed<br>C6A requires Transfer Allowed (XFA) Class of Service.                                                                                      |                                                                                                                                                                                                | basic-10 |
| (CCBD)<br>CCBA         | Collect Call Blocking Denied (permits a set to accept collect calls)<br>Collect Call Blocking Allowed (prevents a set from accepting collect calls)<br>Must have Collect Call Blocking (CCB) package 290. |                                                                                                                                                                                                | ccb-21   |

| Prompt | Response       | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Pack/Rel |
|--------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | (CCSD)<br>CCSA | Controlled Class of Service Denied<br>Controlled Class of Service Allowed<br><br>CCSA is required for the Electronic Lock feature. See the Flexible Feature Codes section in the <i>X11 features and services</i> NTP. Must have Controlled Class of Service (CCOS) package 81.                                                                                                                                                                                                                                                                                              | phtn-20  |
|        | (CDMD)<br>CDMA | CDMD denies record generation<br>CDMA allows external station activity records to be generated for the set                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | emct-20  |
|        | (CFHD)<br>CFHA | Call Forward/HUNT Override Denied<br>Call Forward/HUNT Override Allowed                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | cfho-20  |
|        | (CFTD)<br>CFTA | Call Forward by Call Type Denied<br>Call Forward by Call Type Allowed<br>Call Forward by Call Type enhances Hunt and Call Forward No Answer. CFTA requires Hunting Allowed (HTA) and/or Call Forward Allowed (FNA) Class of Service.                                                                                                                                                                                                                                                                                                                                         | opft-10  |
|        | (CFXD)<br>CFXA | Call Forward All Calls to external DN Denied<br>Call Forward All Calls to external DN Allowed<br><br>Examples of external DNs are: <ul style="list-style-type: none"> <li>• Route Access Code</li> <li>• ESN Access Code</li> <li>• CDP Distant Steering Code</li> </ul> When Denied, a call can only be forwarded to the following internal DNs: <ul style="list-style-type: none"> <li>• Single or multi-line telephone</li> <li>• Attendant DN or CAS local attendant DN</li> <li>• Listed DN as defined in LD 15</li> <li>• Message center DN where MWC = YES</li> </ul> | optf-19  |
|        | (CLBD)<br>CLBA | Deactivate Calling Party Number and Name per-line blocking<br>Activate Calling Party Number and Name per-line blocking<br>The user may still request CPP by dialing the CPP code.                                                                                                                                                                                                                                                                                                                                                                                            | cpp-21   |

# LD 10

Page 72 of 1004     Alphabetical list of prompts

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| Prompt | Response       | Comment                                                                                                                                                                                                                                                 | Pack/Rel |
|--------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | (CLTD)<br>CLTA | Network Call Trace from this telephone Denied<br>Network Call Trace from this telephone Allowed                                                                                                                                                         | pra-17   |
|        | (CNDD)<br>CNDA | Call Number Display Denied<br>Call Number Display Allowed<br><br>Allows user to see calling or called name associated with the number dialed if CPND is set up for the customer associated with the portable personal telephone. Allowed if WRLS = YES. | mcmo-20  |
|        | (CNID)<br>CNIA | Call Number Information Denied<br>Call Number Information Allowed                                                                                                                                                                                       | bgd-10   |
|        | (CPFA)<br>CPFD | Forced Camp-On from another set Allowed<br>Forced Camp-On from another set Denied                                                                                                                                                                       | scmp-15  |
|        | (CPTA)<br>CPTD | Forced Camp-On to another set Allowed<br>Forced Camp-On to another set Denied                                                                                                                                                                           | scmp-15  |
|        | (CRD)<br>CRA   | Continuous Ring Denied<br>Continuous Ring Allowed                                                                                                                                                                                                       | scmp-15  |
|        | (CWD)<br>CWA   | Call Waiting Denied<br>Call Waiting Allowed<br>The telephone should also have CLS = HTD (Hunting Denied) since hunting takes precedence.                                                                                                                | basic-1  |
|        | (CWND)<br>CWNA | Call Waiting Notification Denied<br>Call Waiting Notification Allowed<br>Must have Call Waiting Notification (CWNT) package 225.                                                                                                                        | cwnt-19  |
|        | (DDGA)<br>DDGD | DN display on other set Allowed<br>DN display on other set Denied                                                                                                                                                                                       | dpd-21   |
|        | (DNAA)<br>DNAD | DN of set will be used in 3WT ANI messages.<br>Outgoing 3WT route will be used as DN in 3WT ANI messages.<br>Must have Commonwealth of Independent States (CIST) package 221.                                                                           | cist-21  |

| Prompt | Response | Comment                                                                                                                                                                  | Pack/Rel   |
|--------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|        | (DNDY)   | Diversion Notification with called party's number and name when available.                                                                                               | qsigss- 23 |
|        | DNDN     | Diversion Notification without called party's number and name .                                                                                                          |            |
|        | (DNO3)   | Diversion Notification Option with diverted-to party's number and name when available.                                                                                   | qsigss- 23 |
|        | DNO1     | Diversion Notification Option without notification.                                                                                                                      |            |
|        | DNO2     | Diversion Notification Option without diverted-to party's number and name.                                                                                               |            |
|        | (DTN)    | Digitone. DTN is used for 2500, UNITY and digitone telephones. In Release 19 and later, the default is DTN.                                                              | basic-20   |
|        | DIP      | Dial Pulse. DIP is used for 500, rotary and dial pulse telephones. In Release 18 and earlier, the default is DIP.                                                        |            |
|        | MNL      | Manual service. MNL is used for manual service to the attendant and Flexible Hot Line                                                                                    |            |
|        | (DPUD)   | DN Pickup Denied                                                                                                                                                         | dcp-12     |
|        | DPUA     | DN Pickup Allowed<br>DN Pickup is not allowed on telephones in group zero (RNPG = 0). Must have Directed Call Pickup (DCP) package 115.                                  |            |
|        | (DSH)    | Digital Short telephone set                                                                                                                                              | ida-16     |
|        | DLO      | Digital Long telephone set<br>Select DLO for line lengths of 2 km or 1.2 miles or more. Must have Integrated Digital Access (IDA) package 122.                           |            |
|        | (EHTD)   | Enhanced Hot Line Denied                                                                                                                                                 | phtn-20    |
|        | EHTA     | Enhanced Hot Line Allowed<br>Cannot be assigned with LLC1, LLC2, LLC3, LNA, MNL or Permanent Hold feature.                                                               |            |
|        | (EXR0)   | Executive Distinctive Ringing Off 0                                                                                                                                      | edrg-16    |
|        | EXR1     | Executive Distinctive Ringing On 1                                                                                                                                       |            |
|        | EXR2     | Executive Distinctive Ringing On 2                                                                                                                                       |            |
|        | EXR3     | Executive Distinctive Ringing On 3                                                                                                                                       |            |
|        | EXR4     | Executive Distinctive Ringing On 4                                                                                                                                       |            |
|        |          | The digit indicates which of the four distinctive ringing tones and cadences defined in LD 56 is to be used. Must have Executive Distinctive Ringing (EDRG) package 185. |            |

# LD 10

Page 74 of 1004     Alphabetical list of prompts

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| Prompt         | Response                                                                                                                                                                                                                                  | Comment | Pack/Rel    |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------------|
| (FAXD)<br>FAXA | Fax denied<br>Fax allowed. ISDN call is generated with 3.1 KHz Bearer Capability. Set is a modem or a FAX machine.                                                                                                                        |         | euroisdn-22 |
| (FBD)<br>FBA   | Call Forward Busy Denied<br>Call Forward Busy Allowed                                                                                                                                                                                     |         | basic-1     |
|                | Call Forward Busy Allowed sends DID calls which encounter a busy condition to the attendant. Call Forward Busy should have Hunting and Call Waiting Denied or CLS = HTD and CWD, since Hunting and Call Waiting take precedence over FBA. |         |             |
| (FND)<br>FNA   | Call Forward No answer Denied<br>Call Forward No answer Allowed                                                                                                                                                                           |         | basic-1     |
| (GPUD)<br>GPUA | Group Pickup Denied<br>Group Pickup Allowed<br>Group Pickup is not allowed on telephones in group zero. Must have Directed Call Pickup (DCP) package 115.                                                                                 |         | dcp-12      |
| (HBTD)<br>HBTA | Hunt By call Type Denied<br>Hunt By call Type Allowed                                                                                                                                                                                     |         | basic-10    |
| (HSPD)<br>HSPA | Hospitality Denied. HSPD is for administration sets.<br>Hospitality Allowed. HSPA is for room sets.                                                                                                                                       |         | hvs-16      |
|                | For HSPA, you must also enter CLS = CCSA and CLS = MRA. HSPA CLS cannot be entered for a set with transfer or conference capability. This feature is used for Hospitality Management .                                                    |         |             |
| (HTD)<br>HTA   | Hunting Denied<br>Hunting Allowed                                                                                                                                                                                                         |         | basic-1     |
| (IAMD)<br>IAMA | ICP Answering Machine Denied<br>ICP Answering Machine Allowed<br>This features allows a 2500 set to be a channel in the Intercept Computer Interface (ICP) Answering Machine.                                                             |         | icp-16      |
| (ICDD)<br>ICDA | Internal Call Detail Recording Denied<br>Internal Call Detail Recording Allowed                                                                                                                                                           |         | icdr-10     |



| Prompt | Response                       | Comment                                                                                                                                                                                                                                                                                                                                                                                                       | Pack/Rel |
|--------|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | (IRGD)<br>IRGA                 | Interrogation set Denied for intercept computer<br>Interrogation set Allowed for intercept computer                                                                                                                                                                                                                                                                                                           | icp-14   |
|        | (LDTD)<br>LDTA                 | Line Disconnect Tone Denied<br>Line Disconnect Tone Allowed                                                                                                                                                                                                                                                                                                                                                   | basic-17 |
|        | (LLCN)<br>LLC1<br>LLC2<br>LLC3 | Line Load Control off<br>Line Load Control Class 1<br>Line Load Control Class 2<br>Line Load Control Class 3                                                                                                                                                                                                                                                                                                  | llc-13   |
|        | (LND)<br>LNA                   | Last Number Redial Denied<br>Last Number Redial Allowed<br>Must have OPT = LRA in LD 15                                                                                                                                                                                                                                                                                                                       | lnr-8    |
|        | (LPD)<br>LPA                   | Message Waiting Lamp Denied<br>Message Waiting Lamp Allowed<br><br>If a modem is connected to a port on the message waiting line card, that port should be defined as LPD. With LPA the modem may be damaged by the message waiting lamp voltage 150 V.                                                                                                                                                       | phntn-20 |
|        | (LPR)<br>HPR                   | Low Priority station<br>High Priority station<br>High Priority will place this set or trunk at the top of the dial tone queue.                                                                                                                                                                                                                                                                                | povr-1   |
|        | (MBXD)<br><br>MBXA             | Multi-Party Operation (MPO) Blind Transfer Denied. When CLS = MBXD, blind transfers occur with mis-operation treatment.<br><br>Multi-Party Operation (MPO) Blind Transfer Allowed. When CLS = MBXA, blind transfers occur without mis-operation treatment. To configure CLS = MBXA, CLS must first be defined as TSA or XFA. Multi-Party Operations (MPO) package 141 must be equipped to enter MBXD or MBXA. | mpo-21   |
|        | (MCRD)<br>MCRA                 | Multiple Call Arrangement Denied<br>Multiple Call Arrangement Allowed                                                                                                                                                                                                                                                                                                                                         | basic-15 |
|        | (MCTD)<br>MCTA                 | Malicious Call Trace signal Denied<br>Malicious Call Trace signal Allowed<br>MCT is applied on a TN basis.                                                                                                                                                                                                                                                                                                    | mct-10   |

# LD 10

Page 76 of 1004     Alphabetical list of prompts

| Prompt | Response       | Comment                                                                                                                                                                                                         | Pack/Rel |
|--------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | (MIND)<br>MINA | Message Interrupt Denied<br>Message Interrupt Allowed                                                                                                                                                           | mr-15    |
|        | (MRD)<br>MRA   | Message Registration Denied<br>Message Registration Allowed                                                                                                                                                     | mr-10    |
|        | (MWD)<br>MWA   | Message Waiting Denied<br>Message Waiting Allowed                                                                                                                                                               | mwc-1    |
|        | (NAMA)<br>NAMD | Name display Allowed<br>Name display Denied                                                                                                                                                                     | dpd-21   |
|        | (NRCD)<br>NRCA | Night Restriction for forced Camp-On Denied<br>Night Restriction for forced Camp-On Allowed<br>If night restriction is allowed, then forced Camp-On for this set is allowed during night service only.          | povr-16  |
|        | (NROD)<br>NROA | Night Restriction for Priority Override Denied<br>Night Restriction for Priority Override Allowed<br>If night restriction is allowed, then Priority Override for this set is allowed during night service only. | povr-16  |
|        | (NRWD)<br>NRWA | Night Restriction for Call Waiting Denied<br>Night Restriction for Call Waiting Allowed<br>If Night Restriction is allowed, then Call Waiting for this set is allowed during night service only.                | povr-16  |
|        | (OCBD)<br>OCBA | Outgoing Call Barring Denied<br>Outgoing Call Barring Allowed<br>Must have FFC and NFCR packages.                                                                                                               | ccb-21   |
|        | (ONP)<br>OPX   | On-Premises extension<br>Off-Premises extension<br>Supported by QPC192 only, Release 19 and earlier.                                                                                                            | basic-1  |
|        | OPS<br>ONS     | Off-Premises Station (default if CDEN is DD)<br>On-Premises Station (default for all others)<br>OPS and ONS replace OPX and ONP in Release 20 and later.                                                        | xpe-20   |
|        | (OVDD)<br>OVDA | Override Denied<br>Override Allowed<br>Must have Flexible Feature Codes (FFC) package 139                                                                                                                       | ffc-15   |

| Prompt | Response       | Comment                                                                                                                                                                                                                                                                                                     | Pack/Rel   |
|--------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
|        | (PDN)<br>LDN   | Primary Directory Number<br>Listed Directory Number<br><br>The number used for the Calling Line Identification (CLID). 500/2500 sets have no display capability but prompt functions to transmit CLID information to sets with digit displays.<br><br><b>Note:</b> PDN and LDN do not apply for Release 22. | pra-12     |
|        | (PGND)<br>PGNA | Deny PAGENET access<br>Allow PAGENET access<br>PGND/A allowed if PAGENET package 307 is equipped.                                                                                                                                                                                                           | pagenet-22 |
|        | (PRSD)<br>PRSA | Priority Call Pickup Station Denied<br>Priority Call Pickup Station Allowed                                                                                                                                                                                                                                 | povr-15    |
|        | (PUD)<br>PUA   | Call Pickup Denied<br>Call Pickup Allowed<br>Default changes to PUA if Ringing Number Pickup Group (RNPG) is defined. Call Pickup is not allowed on telephones in group zero or RNPG = 0.                                                                                                                   | grp-1      |
|        | (RCC)<br>UCC   | Restricted from Receiving Collect Calls<br>Unrestricted from Receiving Collect Calls                                                                                                                                                                                                                        | fca-10     |
|        | (RTDD)<br>RTDA | Call Redirection by Time of day denied<br>Call Redirection by Time of day allowed<br>If CLS = RTDD, AFD/AHNT/AEFD/AEHT will be removed, and ARTO will be reset to zero.                                                                                                                                     | basic-22   |
|        | (SFD)<br>SFA   | Second Level CFNA Denied<br>Second Level CFNA Allowed<br>Prior to Release 15, SFA must have both FNA and MWD Class of Service. In Release 15 and later, SFA only requires FNA Class of Service.                                                                                                             | basic-10   |
|        | (SHL)<br>LOL   | Short line Class of Service<br>Long line Class of Service (default if CLS = OPS)<br><br>Enter ALC Loss Plan Class of Service to be used for determining the Loss Plan Classification for this unit. If neither SHL or LOL is specified for a NEW unit, then SHL will be set as the default.                 | xops-20    |

# LD 10

Page 78 of 1004     Alphabetical list of prompts

| Prompt | Response       | Comment                                                                                                                                                                                                                                         | Pack/Rel    |
|--------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
|        | (SMSD)<br>SMSA | Standalone Mail Server Denied<br>Standalone Mail Server Allowed                                                                                                                                                                                 | samm-20     |
|        | (SPKD)<br>SPKA | Speaker Denied<br>Speaker Allowed<br>Must have On-Hold on Loudspeaker (OHOL)<br>package 196.                                                                                                                                                    | ohol-15     |
|        | (SWD)<br>SWA   | Station-to-Station Call Waiting Denied<br>Station-to-Station Call Waiting Allowed<br>Enhances Call Waiting Allowed. Must have CLS = CWA.<br>Must also have CLS = HTD, because hunting takes<br>precedence over Station-to-Station Call Waiting. | basic-8     |
|        | (TENA)<br>TEND | Tenant Service Allowed<br>Tenant Service Denied<br>Multi-Tenant must be configured in LD 93 before the<br>default is TENA.                                                                                                                      | tens-7      |
|        | (THFD)<br>THFA | Centrex Trunk Switch Hook Flash on this set denied<br>Centrex Trunk Switch Hook Flash on this set allowed                                                                                                                                       | thf-14      |
|        | TSA            | Three-Party Service allowed<br>TSA is mutually exclusive with ASCA and XFA. If TSA<br>is requested and XFA is currently set, then XFA will be<br>changed to XFD.                                                                                | mpo-20      |
|        | (TVD)<br>TVA   | Trunk Verification from station Denied<br>Trunk Verification from station Allowed                                                                                                                                                               | tvS-10      |
|        | (UDI)<br>RDI   | Station is not restricted from receiving DID calls<br>Station is restricted from receiving DID calls                                                                                                                                            | supp-10     |
|        | (ULAD)<br>ULAA | Set Based Administration User Access Denied<br>Set Based Administration User Access Allowed                                                                                                                                                     | adminset-21 |
|        | (USMD)<br>USMA | Meridian 911 position Denied<br>Meridian 911 position Allowed<br>Must have Meridian 911 (M911) package 224                                                                                                                                      | m911-19     |
|        | (USRD)<br>USRA | User Selectable Call Redirection Denied<br>User Selectable Call Redirection Allowed                                                                                                                                                             | uscr-19     |

| Prompt    | Response            | Comment                                                                                                                                                                                                                                       | Pack/Rel |
|-----------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|           | (WTA)<br>WTD        | Warning Tone Allowed<br>Warning Tone Denied                                                                                                                                                                                                   | basic-1  |
|           | (XFD)<br>XFA<br>XFR | Call Transfer Denied<br>Call Transfer Allowed<br>Call Transfer Restricted                                                                                                                                                                     | basic-1  |
|           |                     | TSA is mutually exclusive with XFA. If TSA is requested and XFA is currently set, then XFA will be changed to XFD. The most recently entered CLS overwrites the prior CLS of the same category. Note that one can specify XFR instead of XFD. |          |
|           | (XHD)<br>XHA        | Exclusive Hold Denied<br>Exclusive Hold Allowed                                                                                                                                                                                               | dhld-4   |
|           | (XRD)<br>XRA        | Ring Again Denied<br>Ring Again Allowed                                                                                                                                                                                                       | optf-1   |
|           |                     | Must have CLS= XFA. RANA may be activated if OPT = RNA in LD 15. When OPT = RND in LD 15, all sets with CLS = XRA will be able to activate only Ring Again Busy.                                                                              |          |
| CPND      | NEW<br>CHG<br>OUT   | Calling Party Name Display<br>Add data block<br>Change existing data block<br>Remove existing data block<br>Must have CPND data block defined in LD 95.                                                                                       | cpnd-19  |
| CPND_LANG | (ROM)<br>KAT        | Calling Party Name Display Language<br>Roman<br>Katakana<br>CPND_LANG applies when FTR = CPND. CPND_LANG appears only when Multi-Language I/O (MLIO) package 211 is equipped.                                                                 | cpnd-19  |
| CRCS      | 0- 7                | Code Restriction Block                                                                                                                                                                                                                        | nfcrc-2  |
| CUST      | xx                  | Customer number associated with this set as defined in LD 15.                                                                                                                                                                                 | cust-1   |
| DCLP      | 0-159               | Dealer Conference Loop<br>DCLP input defines the conference loop assigned to the unit. The loop should be in the same group as the unit.                                                                                                      | ohol-20  |

# LD 10

| Prompt      | Response      | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Pack/Rel |
|-------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| DELETE_VMB  |               | Delete Voice Mailbox                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | vmmba-19 |
|             | (YES)         | Remove the Voice Mailbox from the Meridian 1 and Meridian Mail                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |
|             | NO            | Remove the Voice Mailbox from the Meridian 1<br>Prompted if REQ = OUT and TN has an associated Voice Mailbox. Allowed if the DN is either a single appearance or a multiple appearance DN on a single TN.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |          |
| DES         | d...d         | ODAS Station Designator<br>Enter a 1- 6 alphanumeric character representing an Office Data Administration System (ODAS) Station Designator                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | odas-1   |
| DIG         | 0-253 0-99    | Dial Intercom Group (DIG) number and Dial Intercom Member (DIM) number prior to Release 14.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | di-1     |
|             | 0-2045 0-99   | Dial Intercom Group (DIG) number and Dial Intercom Member (DIM) numbers for Release 14 and later.<br><br>The value entered for the member number cannot be equal to the SPRE code. In the case of double-digit values, the first digit cannot be the same as the SPRE code. For example, if SPRE = 1, the member number cannot be 10, 11...19.<br><br>Single line telephones assigned as Dial Intercom sets can only make calls within their own dial intercom groups. No DN can be assigned to them.<br><br>If any member in the group has a two digit member number, all members have a two digit number. The system enters leading zeros.<br><br>Must have maximum number of Dial Intercom Groups (DGRP) defined in LD 15. |          |
| DISPLAY_FMT |               | Display Format for CPND name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | cpnd-19  |
|             | (FIRST, LAST) | May be input as FIRST<br>To view names as John Doe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |          |
|             | LAST, FIRST   | May be input as Last<br>To view names as Doe John                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |          |

| Prompt | Response    | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Pack/Rel |
|--------|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| DN     | x...x yyy   | <p>Directory Number (x...x) and CLID entry (yyy)</p> <p>The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. DN is not prompted for Option 11 model sets or if DIG is defined.</p> <p>Range for CLID entry is: [(0) - (value entered for SIZE prompt in LD 15 minus 1)]</p> <p>If the new DN entered already exists, one of the following messages will be output when the TNB is updated:</p> <ul style="list-style-type: none"> <li>• MIX (DN entered already appears on another set)</li> <li>• PVR (DN is a Private Line number)</li> <li>• HNT (DN exists and is defined as Hunting Allowed)</li> <li>• FNA (DN exists and has Forward No Answer)</li> </ul> <p>Before the DN can be modified, the station DN must be removed from all Group Hunt lists in which it is a member.</p> <p>With X11 Release 23, ISDN is not required for Calling Line Identification entry.</p> | basic-1  |
| ECHG   | (NO) YES    | <p>Easy Change. Prompted when REQ = CHG.</p> <p>This allows change to any prompt in this program without toggling through all the prompts.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | basic-12 |
| ELKP   | x...x       | <p>Electronic Lock Password</p> <p>Prompted with the Flexible Feature Codes (FFC) package 139. Password length is one to 15 digits, and is set in LD 15.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ffc-14   |
| FCAR   | (NO)<br>YES | <p>Forced Charge Account</p> <p>Must use Forced Charge Account</p> <p>Restrict from using Forced Charge Account</p> <p>Prompted if FCAF = YES in LD 15 and CLS = TLD, CUN or CTD. TLD is recommended.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | fca-1    |
| FTR    |             | <p>Enter the feature name and related data.</p> <p>Precede feature mnemonic with X to remove it from the allowed features for the telephone. Prompted with Special Service for 2500 sets (SS25) package 18.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | ss25-1   |

# LD 10

Page 82 of 1004     Alphabetical list of prompts

| Prompt         | Response | Comment                                                                                                                                                                                                                                                                                                                                                        | Pack/Rel |
|----------------|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| ACD x...x yyyy |          | The ACD DN and the ACD position (POS ID)<br>The ACD queue must be set in LD 23. ACD can be up to 4 digits; up to 7 digits with Directory Number Expansion (DNXP) package 150.<br><br>An ACD entry is only allowed if you have already defined CLS = AGTA in the same pass through this overlay.                                                                | ism-16   |
| ADL nn x..x    |          | Auto Dial<br>Auto Dial cannot be configured if Hot Line is defined.<br>nn = number of digits, up to 31 maximum in Auto Dial DN<br>x..x = Auto Dial DN<br>Auto Dial is required for BNRA.<br>Must have Flexible Feature Codes (FFC) package 139.                                                                                                                | ffc-15   |
| AEFD y...y     |          | Alternate External Flexible Call Forward DN, up to 13 digits. Remove by setting CLS = RTDD or CFTD.<br>Where yyyy = Alternate Redirection DN.                                                                                                                                                                                                                  | basic-22 |
| AEHT y...y     |          | Alternate External Hunt DN, up to 13 digits. Remove by setting CLS = RTDD or CFTD. Where yyyy = Alternate Redirection DN.                                                                                                                                                                                                                                      | basic-22 |
| AFD y...y      |          | Alternate Flexible Call Forward DN, up to 13 digits. Remove by setting CLS = RTDD. Where yyyy = Alternate Redirection DN.                                                                                                                                                                                                                                      | basic-22 |
| AHNT y...y     |          | Alternate Hunt DN, up to 13 digits. Remove by setting CLS = RTDD. Where yyyy = Alternate Redirection DN.                                                                                                                                                                                                                                                       | basic-22 |
| CFW nn x...x   |          | Call Forward all calls<br><br>Prior to Release 22, valid entries are: 4, 8, 12, (16), 20, 24. Entries between 5 and 22 are rounded up to the next valid number.<br><br>For Release 22, valid entries are any integer in the range of (4)-31.<br><br>Where: nn = maximum number of digits in the CFW DN; it must be large enough to hold the customer Reply DN. | ss25-1   |



| Prompt        | Response | Comment                                                                                                                                                                                                               | Pack/Rel |
|---------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|               |          | Where: x...x = Call Forward DN                                                                                                                                                                                        |          |
|               |          | If the Enhanced System Access feature is configured, valid entries are 4, 8, 12, (16), 20, 24, 28, 31. Numbers between 4 and 31 are rounded up to the next valid number.                                              |          |
|               |          | If the Enhanced System Access feature is not configured and x11 release 22 software is equipped, you may input any integer in the range of (4)-23.                                                                    |          |
| CPND          |          | Call Party Name Display, name assignment allowed                                                                                                                                                                      | cpnd-10  |
|               |          | Response required only if Background Terminal or PMSI is used to configure names. Response is not required if CPND is programmed in LD 95. This feature applies for switches running software Release 18 and earlier. |          |
| DCFW nn x...x |          | Default Call Forward                                                                                                                                                                                                  | supp-10  |
|               |          | Where: nn = maximum number of digits in the DCFW DN.                                                                                                                                                                  |          |
|               |          | Prior to Release 22, valid entries for nn are: 4, 8, 12, 16, 20, 23. Entries between 5 and 22 are rounded up to the next valid number.                                                                                |          |
|               |          | For Release 22, valid entries for nn are: 4, 8, 12, 16, 20, 24, 28, 31.                                                                                                                                               |          |
|               |          | Where: x...x = Default Call Forward DN.                                                                                                                                                                               |          |
| EFD x...x     |          | External Flexible call forward DN (a Group Hunt pilot DN can be entered)                                                                                                                                              | basic-10 |
|               |          | This is the DN to which external no answer calls are routed when Class of Service is Call Forward by Call Type allowed (CLS = CFTA). Must also have CLS = FNA.                                                        |          |
|               |          | EFD is only used if one of the following customer options are defined in LD 15:                                                                                                                                       |          |
|               |          | <ul style="list-style-type: none"> <li>• FNAD = FDN</li> <li>• FNAT = FDN</li> <li>• FNAL = FDN</li> </ul>                                                                                                            |          |
|               |          | Listed DNs, Departmental Listed DNs and prime DNs are accepted as valid input. For Release 16 and later, EFD can be up to 13 digits.                                                                                  |          |

# LD 10

| Prompt     | Response                              | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Pack/Rel |
|------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| EHT x...x  | External Hunt DN                      | <p>This is the DN to which external busy calls Hunt when Class of Service is Call Forward by Call Type allowed (CLS = CFTA). Must also have CLS = HTA.</p> <p>Listed DNs, Departmental Listed DNs and prime DNs are accepted as valid input. A Group Hunt pilot DN can be entered with up to:</p> <ul style="list-style-type: none"><li>• 4 digits without DNXP package 150</li><li>• 7 digits with DNXP package 150</li><li>• 13 digits for Network Call Redirection</li></ul>                                                                                                                                                                                                                                                                        | basic-10 |
| FAXS x...x | Facsimile server and command sequence | <p>The command sequence includes the following:</p> <ul style="list-style-type: none"><li>• Wx = waiting time of 0 to 9 seconds</li><li>• Cxxx = control command digits</li><li>• Oxxxx = originating or designated fax DN</li><li>• D = the called fax DN</li></ul> <p>For HiMail server, if the designated fax DN is 1234:<br/>FTR FAXS W6 O1234 C#10* D C## W4, or<br/>FTR FAXS W6 O1234 C#20* D C## W4</p> <p>For Phi-Net server, if the designated fax DN is 1234:<br/>FTR FAXS W4 C30 O1234 C*0 D C#</p> <p>The facsimile server TNs must have Digitone (DTN) Class of Service and cannot have FNA, CWA, or FBA Class of Service, or FTR CFW feature.</p> <p>Use the HUNT feature to define the DN of the next port on the facsimile server.</p> | faxs-18  |

| Prompt | Response            | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Pack/Rel |
|--------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | FDN x...x           | <p>Flexible Call Forward No Answer</p> <p>The DN cannot be an LDN</p> <p>A Group Hunt pilot DN can be entered of up to:</p> <ul style="list-style-type: none"> <li>• 4 digits without DNXP package 150</li> <li>• 7 digits with DNXP package 150</li> <li>• 13 digits for Network Call Redirection</li> </ul> <p>FDN is used for internal calls, if CLS is CFTA and FNA.</p> <p>FDN is used for all calls if CLS is CFTD and FNA.</p> <p>FDN requires that CLS = MWA or FNA.</p> <p>FDN is only used if one or more of the following customer options are defined in LD 15:</p> <ul style="list-style-type: none"> <li>• FNAD = FDN</li> <li>• FNAT = FDN</li> <li>• FNAL = FDN</li> </ul> | basic-1  |
|        | HOT                 | <p>Option 11 model set</p> <p>Direct entry for Hotline model set. Automatic termination DN is 8 digits.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | hot-16   |
|        | HOT D nn x...x      | <p>Direct entry for one way Enhanced Hot Line. Where:</p> <ul style="list-style-type: none"> <li>• nn = up to 31 digits maximum in Target DN</li> <li>• x...x = Terminating DN</li> </ul> <p>CLS = EHTA and DIP or DTN in Release 10 and later.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                        | hot-10   |
|        | HOT D nn x...x yyyy | <p>Direct entry for two way Enhanced Hot Line. Where:</p> <ul style="list-style-type: none"> <li>• nn = up to 31 digits maximum in Target DN</li> <li>• x...x = Terminating DN</li> <li>• yyyy = optional two way Hot Line DN. This DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.</li> </ul> <p>CLS = EHTA and DIP or DTN.</p>                                                                                                                                                                                                                                                                                                              | hot-10   |
|        | HOT nn x..x         | <p>Flexible Hot Line. Where: nn = up to 31 digits maximum in Target DN and x..x = Terminating DN.</p> <p>Flexible Hot Line requires that CLS = MNL.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |          |

# LD 10

| Prompt          | Response                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Comment | Pack/Rel |
|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|
| HOT L bbb       | One way list entry for Enhanced Hot Line<br>Where: bbb = list entry position from Hot Line list in LD 18.<br>The Hot Line list NCOS overrides the set NCOS.<br><br>Enhanced Hot Line requires CLS = EHTA, LLCN, PHTD<br>and DIP or DTN. To remove Hot Line DN, change CLS<br>EHTA to EHTD.<br><br>Hot Line DNs can be programmed with * as operands only<br>if OPAO is enabled.                                                                                                                    |         | hot-10   |
| HOT L bbb x...x | Two way list entry for Enhanced Hot Line. Where: <ul style="list-style-type: none"><li>• bbb = list entry position</li><li>• xxxx = optional two way Hot Line DN. This DN can<br/>be up to 4 digits, up to 7 digits with Directory<br/>Number Expansion (DNXP) package 150.</li></ul> Enhanced Hot Line requires CLS = EHTA, LLCN, PHTD<br>and DIP or DTN. To remove Hot Line DN, change CLS<br>EHTA to EHTD.<br><br>Hot Line DNs can be programmed with * as operands only<br>if OPAO is enabled. |         | hot-10   |
| ICF x...x       | Internal Call Forward and Forward DN length.<br><br>Prior to Release 22, valid entries for x...x are: 4, 8, 12,<br>(16), 20 and 23.<br><br>For Release 22, valid entries for x...x are: any integer in<br>the range of (4)-31.                                                                                                                                                                                                                                                                     |         | icf-19   |
| ISP 1-(75)-255  | Enable hook flash disconnect supervision with flash timer<br>in 10 milliseconds units. If the numeric parameter is not<br>entered and the saved value is null, it is defaulted to 75<br>(750 ms). Otherwise, it does not change.                                                                                                                                                                                                                                                                   |         | basic-21 |

| Prompt     | Response | Comment                                                                                                                                     | Pack/Rel |
|------------|----------|---------------------------------------------------------------------------------------------------------------------------------------------|----------|
| OSP (1)    |          | Enable battery reversal answer and disconnect supervision for outgoing calls with absolute and assumed answer indication.                   | basic-21 |
| OSP 2      |          | Enable battery reversal answer and disconnect supervision for outgoing calls with absolute answer indication only.                          |          |
|            |          | If the numeric parameter is not entered and the saved value is null, it is defaulted to 1. Otherwise, it does not change.                   |          |
| PHD        |          | Permanent Hold. Allowed with CLS = XFA.                                                                                                     | basic-1  |
| RDL nn     |          | Stored Number Redial                                                                                                                        | snr-3    |
|            |          | Where: nn = DN length 4, 8, 12, (16), 24, 28, 31. Numbers between 5 and 30 are rounded up to the next valid number. Allowed with CLS = XFA. |          |
| SCC 0-8190 |          | Speed Call Controller list number<br>Range is 0 - 253 with Release 12 and earlier. The speed call list must be defined in LD 18.            | optf-1   |
| SCU 0-8190 |          | Speed Call User list number<br>Range is 0 - 253 with Release 12 and earlier. The speed call list must be defined in LD 18.                  | optf-1   |
| SSU 0-4095 |          | System Speed call User list number<br>Range is 0 - 253 with Release 12 and earlier. The speed call list must be defined in LD 18.           | ssc-2    |
| XISP       |          | Disable hook flash disconnect supervision                                                                                                   |          |
| XOSP       |          | Disable battery reversal answer and disconnect supervision                                                                                  |          |

# LD 10

Page 88 of 1004     Alphabetical list of prompts

| Prompt    | Response        | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Pack/Rel |
|-----------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| HUNT      | x...x           | <p>Hunt DN of the next station in the Hunt chain</p> <p>A Group Hunt pilot DN can be entered of up to:</p> <ul style="list-style-type: none"><li>• 4 digits without DNXP package 150</li><li>• 7 digits with DNXP package 150</li><li>• 13 digits with Release 14 and later</li></ul> <p>Precede with X to remove.</p> <p>With Call Forward and Hunt by Call Type, this is the Hunt DN for:</p> <ul style="list-style-type: none"><li>• internal calls if CLS = CFTA, or</li><li>• all busy calls if CLS = CFTD</li></ul> <p>For X11 Release 22, a Control directory number (CDN) can be defined as a Hunt DN for both physical and phantom 500/2500 sets. When a CDN is configured in this way, a call which comes to a busy DN can be Hunting or Call Forward Busy to a CDN.</p> | basic-1  |
| IAPG      | (0)-9<br>(0)-15 | <p>Meridian Link Unsolicited Status Message (USM) group prior to Release 17</p> <p>Meridian Link Unsolicited Status Message (USM) group in Release 17 and later</p> <p>Assign Associate (AST) telephones to an USM group defined in LD 15. These groups determine which status messages are sent to the host computer for an AST telephone. The default Group 0 sends no messages, while Group 1 sends all messages.</p>                                                                                                                                                                                                                                                                                                                                                           | aml-16   |
| ICT       | 0- <NIPN>       | <p>Intercept Computer Terminal or Printer Number</p> <p>The Number of Intercept Positions (NIPN) is defined in LD 15.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | icp-16   |
| ITEM      | aaaa yyy        | <p>Change any prompt</p> <p>Respond with the desired program mnemonic (aaaa) and its new value (yyy). ITEM is reprompted until only a carriage return &lt;cr&gt; is entered.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | basic-12 |
| KEEP_MSGS | (NO) YES        | <p>Keep Messages</p> <p>Preserve Meridian Mail messages and current password</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | vmbs-19  |

| Prompt | Response  | Comment                                                                                                                                                                                                                                           | Pack/Rel |
|--------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| LANG   |           | Language. Prompted with Multi-Language Wake Up (MLWU) package 206 for Release 18 and earlier.<br><br>This entry defines the language presented for the Automatic Wake Up recorded announcement (RAN) service for language 0 through 5 as follows: | mlwu-16  |
|        | (0)       | See RAN1/RAN2 in LD 15                                                                                                                                                                                                                            |          |
|        | 1         | See LA11/LA12 in LD 15                                                                                                                                                                                                                            |          |
|        | 2         | See LA21/LA22 in LD 15                                                                                                                                                                                                                            |          |
|        | 3         | See LA31/LA32 in LD 15                                                                                                                                                                                                                            |          |
|        | 4         | See LA41/LA42 in LD 15                                                                                                                                                                                                                            |          |
|        | 5         | See LA51/LA52 in LD 15                                                                                                                                                                                                                            |          |
|        | X         | Remove entry                                                                                                                                                                                                                                      |          |
| LDN    | (NO)      | Departmental Listed Directory Number is not activated for this set                                                                                                                                                                                | dldn-5   |
|        | 0-3       | Departmental Listed Directory Number (LDN) as defined in LD 15 prior to Release 20                                                                                                                                                                |          |
|        | 0-5       | Departmental Listed Directory Number (LDN) as defined in LD 15 in Release 20 and later                                                                                                                                                            |          |
| LNRS   | 4-(16)-31 | Last Number Redial Size<br><br>Enter the maximum number of digits that can be stored. Valid entries are 4, 8, 12, (16), 24, 28, 31. Invalid entries are rounded up to the next valid entry. Prompted if CLS = LNA.                                | lnr-8    |
| MARP   | (NO) YES  | Multiple Appearance Redirection Prime<br>Use TN as the Multiple Appearance DN Redirection Prime. The MARP prompt, or MARP information, is given only when assigning a DN.                                                                         | basic-18 |
| MAUT   | (NO) YES  | Modify assigned authorization codes for this telephone<br>Prompted with Station Specific Authorization Codes (SSAU) package 229 and CLS = AUTR.                                                                                                   | ssau-19  |

# LD 10

Page 90 of 1004     Alphabetical list of prompts

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| Prompt    | Response  | Comment                                                                                                                                                                                                                                                                                                                                                                                  | Pack/Rel |
|-----------|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| MLWU_LANG |           | Language choice for Automatic Wake Up service.<br>Prompted with Multi-Language Wake Up (MLWU)<br>package 206 for Release 19 and later.<br><br>This entry defines the language presented for the<br>Automatic Wake Up recorded announcement (RAN)<br>for language 0 through 5 as follows:                                                                                                 | mlwu-19  |
|           | (0)       | See RAN1/RAN2 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | 1         | See LA11/LA12 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | 2         | See LA21/LA22 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | 3         | See LA31/LA32 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | 4         | See LA41/LA42 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | 5         | See LA51/LA52 in LD 15                                                                                                                                                                                                                                                                                                                                                                   |          |
|           | X         | Remove entry                                                                                                                                                                                                                                                                                                                                                                             |          |
| MODL      | 1-127     | Model number<br>Prompted for Option 11 model sets.                                                                                                                                                                                                                                                                                                                                       | basic-16 |
| NAME      | aaaa,bbbb | Calling Party Name Display Name<br>First name comma Last name.<br><br>For example, John Doe is entered as John,Doe. The<br>first single comma is treated as the delimiter. Up to 27<br>characters (including the comma) may be input. The last<br>occurrence of the first comma group serves as the name<br>delimiter and is translated into a space between the first<br>and last name. | cpnd-21  |
|           | aaaa      | When the delimiter is omitted, the input is stored as a first<br>name.                                                                                                                                                                                                                                                                                                                   |          |
|           | aaaa,     | When the delimiter follows the input, the input is stored as<br>the first name.                                                                                                                                                                                                                                                                                                          |          |
|           | ,bbbb     | When the delimiter precedes the input, the input is stored<br>as a last name.                                                                                                                                                                                                                                                                                                            |          |
| NCOS      |           | Network Class of Service group number                                                                                                                                                                                                                                                                                                                                                    | ncos-2   |
|           | (0)-3     | CDP                                                                                                                                                                                                                                                                                                                                                                                      |          |
|           | (0)-7     | BARS or NFCR                                                                                                                                                                                                                                                                                                                                                                             |          |
|           | (0)-15    | NARS                                                                                                                                                                                                                                                                                                                                                                                     |          |
|           | (0)-99    | Network Class of Service group number for Release 13<br>and later                                                                                                                                                                                                                                                                                                                        |          |



| Prompt | Response         | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Pack/Rel |
|--------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| OHID   | (0)-9            | Off-Hook Alarm Security DN index<br><br>Enter the index number 0- 9 of the DN defined by LD 15 prompt ODNx. When a dial tone or interdigit timeout occurs on a set with Alarm Security Allowed (ASCA) Class of Service, the set is intercepted to a predefined DN.                                                                                                                                                                                                  | basic-18 |
| PLEV   | 0-(2)-7          | Priority Level<br><br>Where: 2 = set can override sets of level 1 and 2, and can be overridden by sets of level 2 - 7. Prompted with Priority Override/ Forced Camp-On (POVR) package 186 or Enhanced DPNSS1 Services (DPNSS_ES) package 288.                                                                                                                                                                                                                       | povr-20  |
| POS    | xxxx             | ACD position ID. Prompted when SFMT = AUTO, TNDN, TN or DN.                                                                                                                                                                                                                                                                                                                                                                                                         | basic-12 |
| PRI    | (1)-48<br>(1)-32 | Priority level for ACD Agent.<br>Valid range for machine types NT, RT, STE, XT, and system Options 21E, 51, 51C, 61, 61C , 71 and 81.<br>Valid range for all other system options.<br><br>The agent with the lowest number assigned has the highest priority and is the first ACD agent to receive calls. (Priority 1 has the highest priority level)<br><br>PRI is prompted if Automatic Call Distribution, Priority Agent package 116 is equipped and CLS = AGTA. | pagt-16  |
| RCO    | (0)-2            | Ringin cycle option for Call Forward No Answer<br>Prompted when CLS = FNA or MWA (or both).                                                                                                                                                                                                                                                                                                                                                                         | uscr-19  |
| REQ:   |                  | Request<br><br>In Release 19, a colon following a prompt indicates enhanced processing. Enhanced processing allows a user to either view a list of possible responses or input an abbreviated response.                                                                                                                                                                                                                                                             | basic-1  |
|        | ?                | To get a list of valid responses (Release 19 and later)                                                                                                                                                                                                                                                                                                                                                                                                             |          |
|        | CHG              | Change existing data block                                                                                                                                                                                                                                                                                                                                                                                                                                          |          |
|        | CPY n            | Copy or create 1 to 32 new station data block or blocks automatically from the specified station data block.<br>Not valid for Option11 models.                                                                                                                                                                                                                                                                                                                      |          |

# LD 10

Page 92 of 1004     Alphabetical list of prompts

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| Prompt | Response | Comment                                                                                                                                   | Pack/Rel |
|--------|----------|-------------------------------------------------------------------------------------------------------------------------------------------|----------|
| END    |          | Exit Overlay program                                                                                                                      |          |
| MOV    |          | Move data block from one TN to another<br>Not valid for Option 11 models.                                                                 |          |
| NEW X  |          | Add new data block or blocks<br>Follow NEW with a value of 1- 255 to create that number<br>of consecutive telephone data block or blocks. |          |
| OUT X  |          | Remove data block or blocks<br>Follow OUT with a value of 1- 255 to remove that number<br>of consecutive telephones.                      |          |

For Release 19, this load is linked with LDs 11, 20 and 32. You may enter one of the responses listed below at the REQ: prompt. Then go to that Load and follow its Prompts and Responses sequence. See "Changes for Release 19" on page 59 for further information.

**LD 32:** CDSP CMIN CONV CPWD DISC DISI DISL  
DISN DISS DISU DSCT DSPS DSXP ENCT  
ENLC ENLG ENLL ENLN ENLS ENLU  
ENPS ENXP IDC IDCS IDU LBSY LDIS  
LIDL LMNT PBXT SDLC STAT SUPL TRK  
XNTT XPCT XPEC

**LD 20:** LTN LUC LUDU LUU LUVU PRT

**LD 11:** CHG CPY MOV NEW OUT

|      |                     |                                                                                                                                                                                                 |       |
|------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| RNPG | (0)-255<br>(0)-4095 | Ringing Number Pickup Group<br>Ringing Number Pickup Group in Release 13 and later<br>with Capacity Expansion<br>To remove a telephone from a group, enter 0 in response<br>to the RNPG prompt. | grp-1 |
| SCI  | (0)-7               | Station Category Indication priority level<br>The Station Category number 1 to 7 must be defined as<br>attendant console Incoming Call Indicator in LD 15 prompt<br>ICI = CA1 - CA7.            | sci-7 |

| Prompt    | Response            | Comment                                                                                                                                                                                                                                                                                                                | Pack/Rel |
|-----------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| SCPW      | xxxx                | Station Control Password<br><br>The Station Control password is used for the Electronic Lock and Remote Call Forward features. This entry must equal the Station Control Password Length (SCPL) as defined in LD 15.<br><br>Not prompted if SCPL = 0. See Flexible Feature Codes in the X11 features and services NTP. | ffc-15   |
| SECOND_DN | x...x<br><br>X      | Second Directory Number sharing the Voice Mailbox. This number can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.<br>Enter the letter "X" to delete the second directory number                                                                                                 | vmba-19  |
| SFDN      | xxxx                | Secretarial Forwarding DN of secretary set<br>SFDN is prompted if SFLT = BOSS.                                                                                                                                                                                                                                         | ftcsf-15 |
| SFLT      | (NO)<br>BOSS<br>SEC | Secretarial Filtering<br>Assign no designation to telephone set<br>Designate telephone set as a Boss set<br>Designate telephone set as a Secretary set<br>(NO), SEC and <cr> takes you to the next prompt.<br>SFLT is prompted with Boss Secretary Filtering (FTCSF) package 198.                                      | ftcsf-15 |
| SFMT      |                     | Select Format for the copy command<br><br>The DN may be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. The POS prompt appears if CLS = AGTA.                                                                                                                                       | basic-12 |
|           | TNDN                | Manual selection of TNs, DN and ACD position IDs for ACD telephones. TN, DN and POS are prompted -n- times as defined by the CPY command.                                                                                                                                                                              |          |
|           | TN                  | The new DNs and ACD position IDs for ACD telephones are provided by the system. You are prompted for the starting DN, ACD position ID and each TN. TN is prompted n times as defined in the CPY command.                                                                                                               |          |
|           | DN                  | The new TNs are provided by the system. You are prompted for the starting TN and each DN and ACD position ID for ACD telephones. DN and/or POS are prompted n times as defined in the CPY command.                                                                                                                     |          |

# LD 10

Page 94 of 1004     Alphabetical list of prompts

| Prompt   | Response                     | Comment                                                                                                                                                                                                                                                                                                                                                                   | Pack/Rel |
|----------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|          | AUTO                         | The new TNs, DN and ACD position ID for ACD telephones are provided by the system. You are prompted for the starting TN, DN and ACD position ID.                                                                                                                                                                                                                          |          |
| SGRP     | (0)-999                      | Scheduled Access Restriction Group Number<br>Prompted with Schedule Access Restrictions (SAR) package 162. The group must be defined in LD 88.                                                                                                                                                                                                                            | sar-15   |
| SPID     | x...x                        | Supervisor Position ID<br><br>This input assigns an agent to a supervisor when agent lamps are not assigned on the supervisor telephone.<br><br>This number can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. However, ISDN applications can accept up to 13 digits.<br><br>Prompted for ACD packages B, C and D when CLS = AGTA. | acdb-1   |
| SPWD     | xxxx                         | Secure Data Password<br>Prompted if the password is defined in LD 15. If the password is not entered, the security codes will not print when PRT is requested.                                                                                                                                                                                                            | ssau-19  |
| TEN      | 1-51                         | Multi-Tenant Number<br>Enter the Multi-Tenant number for this telephone.<br>Prompted with Multiple-Tenant Service (TENS) package 86 and Tenant Service enabled.                                                                                                                                                                                                           | tens-7   |
| TGAR     | (0)-15<br>(0)-31<br>0-(1)-31 | Trunk Group Access Restriction: Release 1 to 13<br>Trunk Group Access Restriction: Release 13 to 21<br>Trunk Group Access Restriction: Release 22 and later<br>The default of (1) automatically blocks direct access.                                                                                                                                                     | basic-1  |
| THIRD_DN | x...x<br><br>X               | Third DN sharing the Voice Mailbox<br>Third Directory Number. This number can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.<br>Deletes the third directory number                                                                                                                                                                 | vmmba-19 |

| Prompt | Response     | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Pack/Rel |
|--------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| TIMP   | (600)<br>900 | <p>Termination Impedance for XOPS unit</p> <p>600 ohms<br/>900 ohms</p> <p>The following combinations of TIMP/BIMP are valid:</p> <ul style="list-style-type: none"> <li>• 600/600</li> <li>• 900/900</li> <li>• 600/3COM</li> <li>• 900/3COM</li> <li>• 600/3CM2</li> <li>• 900/3CM2</li> </ul> <p>These are equivalent to the TIMP/BIMP prompts in LD 14 for the EXUT card. TIMP is prompted if the specified TN will be configured on an XOPS card (DD card on a superloop). If the response to TIMP uniquely describes the TIMP/BIMP combination, then BIMP is not prompted.</p>                                                                                                                                                                                                                                                                                                                                                                                         | basic-20 |
| TN     | I s c u      | <p>Terminal Number</p> <p>TN appears when REQ = NEW, CHG, MOV or OUT. The TN defines the location of the telephone set.</p> <p>The ranges for I s c u are:</p> <p>For Meridian: I s c u = loop, shelf, card, unit</p> <p>Where I =</p> <ul style="list-style-type: none"> <li>• 0 - 159: loops, superloops which are multiples of 4, starting with superloop 0</li> </ul> <p>Where s =</p> <ul style="list-style-type: none"> <li>• 0 - 3: PE shelves of loops defined TERM in LD 17</li> <li>• 0 - 1: PE shelves of loops defined TERD in LD 17 and superloops</li> <li>• 0: PE shelves of loops defined TERQ in LD 17</li> </ul> <p>Where c =</p> <ul style="list-style-type: none"> <li>• 1 - 10: PE cards of dual and enhanced loops</li> <li>• 0 - 15: IPE cards of superloops</li> </ul> <p>Where u =</p> <ul style="list-style-type: none"> <li>• 0 - 3: single density units</li> <li>• 0 - 7: double density units</li> <li>• 0 - 15: quad density units</li> </ul> | basic-1  |

# LD 10

| Prompt | Response | Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Pack/Rel |
|--------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
|        | c u      | Terminal Number. The TN defines the location of the telephone set.<br><br>Where c = <ul style="list-style-type: none"><li>• 1 - 10: PE cards of dual and enhanced loops</li><li>• 0 - 15: IPE cards of superloops</li></ul><br>Where u = <ul style="list-style-type: none"><li>• 0 - 3: single density units</li><li>• 0 - 7: double density units</li><li>• 0 - 15: quad density units</li></ul>                                                                                       | basic-16 |
| TOTN   | I s c u  | To Terminal Number. Prompted when REQ = MOV.<br>General TN format<br><br>For Meridian: I s c u = loop, shelf, card, unit                                                                                                                                                                                                                                                                                                                                                                | basic-1  |
|        | c u      | Option 11 TN format.<br><br>TOTN is not prompted for Option 11 model sets.                                                                                                                                                                                                                                                                                                                                                                                                              | basic-16 |
| TYPE:  |          | Type of data block. In Release 19, a colon following a prompt indicates enhanced processing. Enhanced processing allows a user to either view a list of possible responses or input an abbreviated response.<br><br><b>Note:</b> For Release 19, LD 10 is linked with LDs 11, 20 and 32. You may enter any of the response options listed for the TYPE prompt in LDs 11 and 20 or any of the commands listed in LD 32. See "Changes for Release 19" on page 59 for further information. | basic-20 |
|        | ?        | To get a list of valid responses (Release 19 and later)                                                                                                                                                                                                                                                                                                                                                                                                                                 |          |
|        | 500      | 500/2500 telephone set data block                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          |
|        | 500 M    | 500/2500 Model telephone set data block for Option 11                                                                                                                                                                                                                                                                                                                                                                                                                                   |          |
|        | CARD     | 500/2500 card block for Automatic Set Relocation (ASR)                                                                                                                                                                                                                                                                                                                                                                                                                                  |          |
|        | CARDSLT  | Single- line telephone line card                                                                                                                                                                                                                                                                                                                                                                                                                                                        |          |
|        | OOSLT    | Out-of-Service Single Line Terminal unit                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |

| Prompt  | Response          | Comment                                                                                                                                                                                                                                                                                                                                                                                                 | Pack/Rel |
|---------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| VMB     | NEW<br>CHG<br>OUT | Add Voice Mailbox<br>Change Voice Mailbox<br>Remove Voice Mailbox<br>Prompted with Voice Mailbox Administration (VMBA)<br>package 246.                                                                                                                                                                                                                                                                  | vmba-19  |
| VMB_COS | 0-127             | Voice Mailbox Class of Service                                                                                                                                                                                                                                                                                                                                                                          | vmba-19  |
| WRLS    | (NO) YES          | TN corresponds to a portable personal telephone.<br>Must have Meridian 1 Companion Option (MCMO)<br>package 240.                                                                                                                                                                                                                                                                                        | mcmo-20  |
| WTYP    | (MCMO)<br>DECT    | Meridian Companion Mobility Option<br>Digital Enhanced Cordless Telecommunications                                                                                                                                                                                                                                                                                                                      | mcmo- 23 |
| XLST    | (0)-7<br>(0)-254  | Pretranslation group associated with this station<br>Pretranslation group: Release 14 and later<br><br>If the user wants to use a 16-button DTMF ABCD set as a<br>call forward destination station to deactivate the call<br>forward all calls function, then XLST must be set equal to<br>the table number defined in LD 18.                                                                           | pxlt-10  |
| XPLN    | xx                | Expected name length (this value should be set to a<br>sufficient length for current and future names for that DN)<br><br>When REQ=NEW, the XPLN prompt defines the<br>maximum name length for that particular DN or DIG. The<br>XPLN for a DN cannot be changed without deleting that<br>name entry.<br><br>XPLN must range from the actual length of the name<br>string to MXLN, or defaults to DFLN. | cpnd-19  |